| | d to DOH Date | rmed LHJ Cluster# able LHJ Cluster Name: |
|--|---|--|
| Reporter (check all that apply) Lab Hospital HCP Public health agency Other OK to talk to case? Yes No Don't know PATIENT INFORMATION Name (last, first) Address City/State/Zip Phone(s)/Email Alt. contact Parent/guardian Spouse Other Name: | ne name phone | Birth date / / Age Gender |
| Occupation/grade School/child care name School/child care name CLINICAL INFORMATION | ATION School/child care name White | |
| Signs and Symptoms Y N DK NA Swallowing or speech difficulty Superior Swallowing (ptosis) Superior Swallowing Swallowin | Hospitalization Y N DK NA Hospital name Admit date//_ Discharge date/_/_ Y N DK NA Discharge date/_/_ N DESTRUCTION OF THE NOT TESTED | |
| before onset of symptoms. Gastric surgery or gastrectomy in past Clinical Findings Y N DK NA Gastric surgery or gastrectomy in past Clinical Findings Y N DK NA Gastric surgery or gastrectomy in past Clinical Findings Y N DK NA Gastric surgery or gastrectomy in past | □ □ □ □ □ C. b Toxin type: □ A | ulinum toxin (serum) otulinum culture (wound) |
| ☐ Symmetric ☐ Ascending ☐ Descending ☐ ☐ ☐ Abscess or infected lesion ☐ ☐ ☐ Mechanical ventilation or intubation required during hospitalization ☐ ☐ ☐ Admitted to intensive care unit | NOTES | |

| Washington State Department of Health | Case Name: |
|---|--|
| INFECTION TIMELINE | |
| Enter onset date/time (first on) in heavy her | o n |
| (first sx) in heavy box. Count backward to | s e |
| determine probable | <u> </u> |
| exposure period Calendar date/time: | |
| EXPOSURE (Refer to dates above) | |
| Y N DK NA | Y N DK NA |
| ☐ ☐ ☐ Travel out of the state, out of the country, or | $\ \ \square \ \ \square \ \ \square$ Dried, preserved, or traditionally prepared meat |
| outside of usual routine Out of: ☐ County ☐ State ☐ Country | (e.g. sausage, salami, jerky) |
| Dates/Locations: | ☐ ☐ ☐ Preserved, smoked, or traditionally prepared fish☐ ☐ ☐ ☐ Vacuum packed (modified atmosphere |
| | packaging) foods |
| | ☐ ☐ ☐ Foods stored in oil (e.g. garlic, sun dried |
| Y N DK NA Does the case know anyone else with similar | tomatoes) |
| symptoms or illness | ☐ ☐ ☐ Group meal (e.g. potluck, reception) |
| ☐ ☐ ☐ Contact with lab confirmed case | ☐ ☐ ☐ Food from restaurants Restaurant name/Location: |
| Nature of contact: | nestaurant name/Location. |
| ☐ Household ☐ Casual ☐ Sexual ☐ Needle use ☐ Other: | ☐ ☐ ☐ Suspected exposure to botulism contaminated |
| ☐ Needle use ☐ Other | food |
| eaten by person with lab-confirmed botulism) | ☐ ☐ ☐ Known contaminated food product |
| ☐ ☐ ☐ Epidemiologic link (e.g. ingestion of a home- | Specify: |
| canned food within the previous 48 hours) | ☐ ☐ ☐ Injection street drug use |
| ☐ ☐ ☐ Home canned food | Injection street drug use type: |
| | □ □ □ Source of botulism exposure identified |
| | Specify: |
| Where did exposure probably occur? In WA (County: |) ☐ US but not WA ☐ Not in US ☐ Unk |
| | |
| Exposure details: | |
| • | |
| Exposure details: ☐ No risk factors or exposures could be identified ☐ Patient could not be interviewed | |
| ☐ No risk factors or exposures could be identified | |
| No risk factors or exposures could be identified □ Patient could not be interviewed | |
| □ No risk factors or exposures could be identified □ Patient could not be interviewed PATIENT PROPHYLAXIS AND TREATMENT Y N DK NA □ □ □ □ Antibiotics taken for this illness Name: | |
| □ No risk factors or exposures could be identified □ Patient could not be interviewed PATIENT PROPHYLAXIS AND TREATMENT Y N DK NA □ □ □ □ Antibiotics taken for this illness Name: □ Date/time antibiotic treatment began:// | AM PM # days antibiotic actually taken: |
| No risk factors or exposures could be identified Patient could not be interviewed PATIENT PROPHYLAXIS AND TREATMENT Y N DK NA □ □ □ Antibiotics taken for this illness Name: Date/time antibiotic treatment began:// | AM PM # days antibiotic actually taken: |
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